

```

VVV      VVV  MMM      MMM      SSSSSSSSSSSSS  LLL      IIIIIIIII  000000000000
VVV      VVV  MMM      MMM      SSSSSSSSSSSSS  LLL      IIIIIIIII  000000000000
VVV      VVV  MMM      MMM      SSSSSSSSSSSSS  LLL      IIIIIIIII  000000000000
VVV      VVV  MMMMMM  MMMMMM  SSS      LLL      III      000      000
VVV      VVV  MMMMMM  MMMMMM  SSS      LLL      III      000      000
VVV      VVV  MMMMMM  MMMMMM  SSS      LLL      III      000      000
VVV      VVV  MMM      MMM      SSS      LLL      III      000      000
VVV      VVV  MMM      MMM      SSS      LLL      III      000      000
VVV      VVV  MMM      MMM      SSS      LLL      III      000      000
VVV      VVV  MMM      MMM      SSS      LLL      III      000      000
VVV      VVV  MMM      MMM      SSS      LLL      III      000      000
VVV      VVV  MMM      MMM      SSSSSSSSSS  LLL      III      000000000000
VVV      VVV  MMM      MMM      SSSSSSSSSS  LLL      III      000000000000
VVV      VVV  MMM      MMM      SSSSSSSSSS  LLL      III      000000000000
VVV      VVV  MMM      MMM      SSS      LLL      III      000      000
VVV      VVV  MMM      MMM      SSS      LLL      III      000      000
VVV      VVV  MMM      MMM      SSS      LLL      III      000      000
VVV      VVV  MMM      MMM      SSS      LLL      III      000      000
VVV      VVV  MMM      MMM      SSS      LLL      III      000      000
VVV      VVV  MMM      MMM      SSS      LLL      III      000      000
VVV      VVV  MMM      MMM      SSS      LLL      III      000      000
VVV      VVV  MMM      MMM      SSS      LLL      III      000      000
VVV      VVV  MMM      MMM      SSSSSSSSSSSS  LLLLLLLLLLLLLLLLL  IIIIIIIII  000000000000
VVV      VVV  MMM      MMM      SSSSSSSSSSSS  LLLLLLLLLLLLLLLLL  IIIIIIIII  000000000000
VVV      VVV  MMM      MMM      SSSSSSSSSSSS  LLLLLLLLLLLLLLLLL  IIIIIIIII  000000000000

```

```
CCCCCCCC 000000 RRRRRRRR MM MM SSSSSSSS GGGGGGGG
CCCCCCCC 000000 RRRRRRRR MM MM SSSSSSSS GGGGGGGG
CC         00     00 RR      RR MMMM MMMM SS      GG
CC         00     00 RR      RR MMMM MMMM SS      GG
CC         00     00 RR      RR MM MM MM SS      GG
CC         00     00 RRRRRRRR MM MM SSSSSS GG
CC         00     00 RRRRRRRR MM MM SSSSSS GG
CC         00     00 RR      RR MM MM MM GG
CC         00     00 RR      RR MM MM MM GG
CC         00     00 RR      RR MM MM MM GG
CC         00     00 RR      RR MM MM MM GG
CCCCCCCC 000000 RR      RR MM MM SSSSSSSS GGGGGG
CCCCCCCC 000000 RR      RR MM MM SSSSSSSS GGGGGG
```

```
LL         I I I I I SSSSSSSS
LL         I I I I I SSSSSSSS
LL         I I       SS
LL         I I       SS
LL         I I       SS
LL         I I       SS
LL         I I       SSSSSS
LL         I I       SSSSSS
LL         I I       SS
LL         I I       SS
LL         I I       SS
LL         I I       SS
LLLLLLLLLL I I I I I SSSSSSSS
LLLLLLLLLL I I I I I SSSSSSSS
```

```
1
2 Version: 'V04-000'
3
4 *****
5 *
6 * COPYRIGHT (c) 1978, 1980, 1982, 1984 BY
7 * DIGITAL EQUIPMENT CORPORATION, MAYNARD, MASSACHUSETTS.
8 * ALL RIGHTS RESERVED.
9 *
10 * THIS SOFTWARE IS FURNISHED UNDER A LICENSE AND MAY BE USED AND COPIED
11 * ONLY IN ACCORDANCE WITH THE TERMS OF SUCH LICENSE AND WITH THE
12 * INCLUSION OF THE ABOVE COPYRIGHT NOTICE. THIS SOFTWARE OR ANY OTHER
13 * COPIES THEREOF MAY NOT BE PROVIDED OR OTHERWISE MADE AVAILABLE TO ANY
14 * OTHER PERSON. NO TITLE TO AND OWNERSHIP OF THE SOFTWARE IS HEREBY
15 * TRANSFERRED.
16 *
17 * THE INFORMATION IN THIS SOFTWARE IS SUBJECT TO CHANGE WITHOUT NOTICE
18 * AND SHOULD NOT BE CONSTRUED AS A COMMITMENT BY DIGITAL EQUIPMENT
19 * CORPORATION.
20 *
21 * DIGITAL ASSUMES NO RESPONSIBILITY FOR THE USE OR RELIABILITY OF ITS
22 * SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.
23 *
24 *****
25
26 Error message definitions for CORAL RUN-TIME LIBRARY
27
28
29
30
31 define SEVERE ERROR message codes
32
33 00000022 .FACILITY COR,34 /SYSTEM
34 .SEVERITY FATAL
35 .BASE 337
36
37 00228ABC SEVERROR1 <Severe error 1>
38 00228A94 SEVERROR2 <Severe error 2>
39 00228A9C SEVERROR3 <Severe error 3>
40 00228AA4 SEVERROR4 <Severe error 4>
41 00228AAC SEVERROR5 <Severe error 5>
42
43 Define INFO message codes
44
45
46 .SEVERITY INFORMATIONAL
47 .BASE 1
48
49 0022800B LUNALRCLO <Lun already closed>
50 00228013 RECLDIFCR <Record length differs from create time>
51 0022801B INFORM1 <Information 1>
52 00228023 INFORM2 <Information 2>
53 0022802B INFORM3 <Information 3>
54 00228033 INFORM4 <Information 4>
55 0022803B INFORM5 <Information 5>
56
```



```

57 | Define WARNING message codes
58 |
59 |
60 |         .SEVERITY      WARNING
61 |         .BASE          257
62 |
00228808 63 |         INPCONERR      <Input conversion error>
00228810 64 |         OUTCONERR      <Output conversion error>
00228818 65 |         NODABEDEL      <No data before delimiter>
00228820 66 |         WARNING1       <Warning 1>
00228828 67 |         WARNING2       <Warning 2>
00228830 68 |         WARNING3       <Warning 3>
00228838 69 |         WARNING4       <Warning 4>
00228840 70 |         WARNING5       <Warning 5>
71 |
72 | Define ERROR message codes
73 |
74 |
75 |         .SEVERITY      ERROR
76 |         .BASE          513
77 |
0022900A 78 |         LUNNOTOPE      <Lun not open>
00229012 79 |         LUNOUTRAN      <Lun out of range>
0022901A 80 |         ATTEXTZER      <Attempted to extend by zero blocks>
00229022 81 |         INVMODCRE      <Invalid mode for create>
0022902A 82 |         LUNALROPE      <Lun already open>
00229032 83 |         LUNALRATT      <Lun already attached>
0022903A 84 |         LUNNOTATT      <Lun not attached>
00229042 85 |         INVFUNOPE      <Invalid function for open>
0022904A 86 |         NULL1          <Not in use>
00229052 87 |         NULL2          <Not in use>
0022905A 88 |         INVMOODOPE      <Invalid mode for open>
00229062 89 |         ATTEXTUFL      <Attempted to extend unopened file>
0022906A 90 |         NOTOPERECE      <Not opened for record i/o>
00229072 91 |         NOTOPESTI      <Not opened for stream input>
0022907A 92 |         NOTOPESTO      <Not opened for stream output>
00229082 93 |         NOTOPEBLO      <Not opened for block i/o>
0022908A 94 |         INVSIGLEV      <Invalid signal level>
00229092 95 |         INVFORSTG      <Invalid format string>
0022909A 96 |         NOASYOPER      <No asynchronous operation pending>
002290A2 97 |         INVPROSTG      <Invalid protection string>
002290AA 98 |         INVRECATR      <Invalid record attributes>
002290B2 99 |         INVCONMOD      <Invalid conversion mode>
002290BA 100 |        ERROR1          <Error 1>
002290C2 101 |        ERROR2          <Error 2>
002290CA 102 |        ERROR3          <Error 3>
002290D2 103 |        ERROR4          <Error 4>
002290DA 104 |        ERROR5          <Error 5>
105 |
106 | Define SUCCESS message codes
107 |
108 |
109 |         .SEVERITY      SUCCESS
110 |         .BASE          81
111 |
00228289 112 |        SUCCESS         <Successful operation>
00228291 113 |        SUCCESS1        <Success 1>

```

CORMSG

Message definitions

^{K 3}
16-SEP-1984 02:30:46 VAX-11 Message V04-00
5-SEP-1984 20:49:52 DISK\$VMSMASTER:[VMSLIB.SRC]CORMSG.MSG;1

Page 3

```
00228299 114 SUCCESS2 <Success 2>
002282A1 115 SUCCESS3 <Success 3>
          116 .END
          117 |
          118 | End of definition file
          119 |
```

There were 0 errors, 0 warnings, and 0 informational messages issued.
MESSAGE/LIS=LIS\$:CORMSG/OBJ=OBJ\$:CORMSG MSRC\$:CORMSG

0435 AH-BT13A-SE
VAX/VMS V4.0

DIGITAL EQUIPMENT CORPORATION
CONFIDENTIAL AND PROPRIETARY